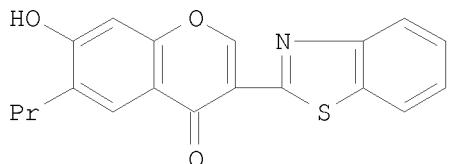


L7 ANSWER 19 OF 25 CAPLUS COPYRIGHT 2008 ACS on STN  
 ACCESSION NUMBER: 1995:393115 CAPLUS <<LOGINID::20081119>>  
 DOCUMENT NUMBER: 122:290759  
 ORIGINAL REFERENCE NO.: 122:53015a, 53018a  
 TITLE: Chemistry of isoflavone hetero analogs. 16.  
 Benzothiazole analogs of isoflavones  
 AUTHOR(S): Gorbuleenko, N. V.; Frasinyuk, M. S.; Khilya, V. P.  
 CORPORATE SOURCE: Kiev Univ., Ukraine  
 SOURCE: Khimiya Geterotsiklicheskikh Soedinenii (1994), (4), 464-71  
 CODEN: KGSSAQ; ISSN: 0132-6244  
 PUBLISHER: Latviiskii Institut Organicheskogo Sinteza  
 DOCUMENT TYPE: Journal  
 LANGUAGE: Russian  
 OTHER SOURCE(S): CASREACT 122:290759  
 GI



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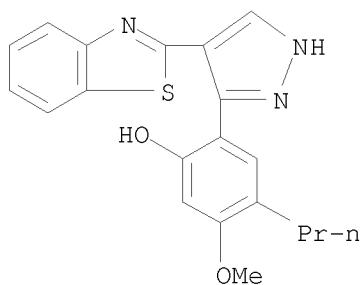
AB The reactions of 5'-alkyl- $\alpha$ -2-benzothiazolyl-2',4'-dihydroxyacetophenone with carboxylic acid chlorides and anhydrides gave benzothiazolylchromones such as I. The acylation, alkylation, and aminoacylation of these products and their reactions with electrophilic and nucleophilic reagents were examined

IT 136507-02-3P 163126-67-8P

RL: SPN (Synthetic preparation); PREP (Preparation)  
 (preparation of)

RN 136507-02-3 CAPLUS

CN Phenol, 2-[4-(2-benzothiazolyl)-1H-pyrazol-3-yl]-5-methoxy-4-propyl- (CA INDEX NAME)



RN 163126-67-8 CAPLUS

CN Phenol, 2-[5-amino-4-(2-benzothiazolyl)-1H-pyrazol-3-yl]-5-methoxy-4-propyl- (CA INDEX NAME)

